



OPERATOR(S)

MG

# # #

0 7 9

barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	76	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2023.09.07 08:58 2023.09.07 09:04	05:56	7000	1694,21
Run 2 (in case)						
barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	77	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2023.09.20 13:48 2023.09.20 13:54	04:50	7000	2075,83
Run 2 (in case)						
barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	78	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2023.09.21 10:25 2023.09.21 10:37	06:03	7000	1681,94
Run 2 (in case)						
barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
	79	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2023.09.22 07:40 2023.09.22 07:43	03:23	7000	2965,79
Run 2 (in case)						



Protocol	Comments
[•] FLOWCAM Dilution [ ] no	10 mL sample + 10 ml FSW
	Dilution [ ] no
Protocol	Comments
[•] FLOWCAM Dilution [•] no	Error when I fill the metadata on ImageJ → wrong gps coordinates
	Dilution [ ] no
Protocol	Comments
[•] FLOWCAM Dilution [ ] no	10 mL sample + 10 mL FSW / "big" parasite swim upstream the filtercell so few pictures of one organism
	Dilution [ ] no
Protocol	Comments
[•] FLOWCAM Dilution [•] no	
	Dilution [ ] no